

Amendments to the Claims:

Please cancel claims 1 and 3 without prejudice or disclaimer of the subject matter therein, amend the claims and add new dependent claims 12 - 19 as follows.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (canceled)

2. (currently amended) The image display device according to claim ~~4~~ 5, wherein both ends of the dummy line are not connected to other signal lines.

Claim 3 (canceled)

4. (currently amended) The image display device according to ~~any one of claims 1 to 3~~ claim 5, wherein the dummy line is constituted of a plurality of lines which are arranged in parallel.

5. (currently amended) ~~The~~ An image display device is characterized in that a drive circuit which supplies signals to respective pixels in an image display part of a substrate through signal lines is formed outside the image display part, the drive circuit is constituted of a plurality of semiconductor devices, and the respective semiconductor devices are configured such that data is supplied between these respective semiconductor devices and other semiconductor devices, which are

arranged adjacent to these respective semiconductor devices, through data transfer signal lines, and

a dummy line is formed between the signal lines and the data transfer signal lines;

wherein the dummy line is formed so as to extend along the signal line.

6. (original) The image display device according to claim 5, wherein the signal lines are drain signal lines which supply video signals to respective pixels, and the drive circuit constitutes a video signal drive circuit.

7. (original) The image display device according to claim 5, wherein the signal lines are gate signal lines which supply scanning signals to respective pixels, and the drive circuit constitutes a scanning signal drive circuit.

8. (currently amended) The image display device according to claim 5, wherein signal lines which are arranged adjacent to each other are formed into groups,

the signal lines which are formed into each group are directed in a converging direction outside the image display part and are connected to respective semiconductor devices, and data transfer signal lines which connect between one semiconductor device and another semiconductor device that is arranged adjacent to the one semiconductor device are formed such that the data transfer signal lines loop around an area at the image display part side between these respective semiconductor devices.

9. (original) The image display device according to claim 5, wherein the dummy lines are connected with the signal lines which are arranged adjacent to the dummy lines.

10. (currently amended) The image ~~image~~ display device according to claim 9, wherein the connection between the dummy lines and the signal lines are formed into a seal material which seals a pair of substrates ~~established at the image display part side~~.

11. (currently amended) An image display device is characterized in that a pair of electrodes are formed on each pixel within an image display part of a substrate, one of the pair of electrodes includes a counter electrode to which a counter voltage supply signal which becomes a reference with respect to signals supplied to another electrode of the pair of electrodes is supplied,

a drive circuit which supplies signals to the respective pixels through signal lines is formed outside the pixel display part, the drive circuit is constituted of a plurality of semiconductor devices, ~~a~~ the counter voltage supply signal line which supplies counter voltage supply signals to the counter electrode is formed on a region between one semiconductor device and another semiconductor device which is arranged adjacent to the one semiconductor device, and

a dummy line is arranged between the signal lines and the counter voltage supply signal line;

wherein the dummy line is formed so as to extend along the signal lines.

12. (new) The image display device according to claim 5, wherein the dummy line is formed into a seal material which seals a pair of substrates.

13. (new) The image display device according to claim 5, wherein the dummy line is arranged between the signal lines and the data transfer line so as to enable prevention of a disconnection due to static electricity caused by a spark generated between one of the signal lines and one of the data transfer lines.

14. (new) The image display device according to claim 5, wherein the signal lines have a bent portion along the extension thereof, and the dummy line extends along the signal lines and has a corresponding bent portion.

15. (new) The image display device according to claim 9, wherein the dummy line and the signal line are connected at two places.

16. (new) The image display device according to claim 11, wherein the dummy line is formed into a seal material which seals a pair of substrates.

17. (new) The image display device according to claim 11, wherein the signal lines are drain signal lines which supply video signals to respective pixels.

18. (new) The image display device according to claim 11, wherein the dummy line is arranged between the signal lines and the counter voltage supply line data transfer line so as to enable prevention of a disconnection due to static

electricity caused by a spark generated between one of the signal lines and the counter voltage supply line.

19. (new) The image display device according to claim 11, wherein the signal lines have a bent portion along the extension thereof, and the dummy line extends along the signal lines and has a corresponding bent portion.